

ABSTRACT OF THE DISCLOSURE

A carrier for an object, preferably a substrate of a semiconductor component such as a wafer, includes a receiving element for the object and gas outlets arranged below the receiving element along the object received. At least sections of the carrier are made of a material which including stabilizing fibers and having a porosity which forms the gas outlets, in order to enable a desired gas to exit from the gas outlets in a dosed and finely distributed manner.

LAW OFFICES
DENNISON, SCHULTZ & MACDONALD
SUITE 105
1727 KING STREET
ALEXANDRIA, VIRGINIA 22314-2700
703 837-9600